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Docket No.: AIA-111-PCT



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No.: 10/553,836

Confirmation No.: 6153

Applicant: Hiroshi FUJITA, et al.

Art Unit: 1645

Filed: October 20, 2005

Examiner: TO BE ASSIGNED

Docket No: AIA-111-PCT

Customer No: 28892

For: Method for Evaluating Oxidized Protein in Horny Cell Layer

INFORMATION DISCLOSURE STATEMENT - PTO FORM 1449

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS		
Examiners Initials*	Include Author (CAPITAL LETTERS), title of article, book, magazine, etc. date, page(s), volume-issue number(s), publisher, city and/or country where published	T**
/GG/	FUJITA, HIROSHI et al., "A Simple and Non-Invasive Visualization for Assessment of Carbonylated Protein in the Stratum Corneum", <u>Skin Research and Technology</u> , Feb 2007, pp. 84-90, Vol. 13, No. 1.	
/GG/	LADEMANN, J. et al., "Follicular Penetration. An Important Pathway for Topically Applied Substances," <u>Der Hautarzt</u> , Apr 2003, pp. 321-323, Vol. 54, No. 4. <u>Translated Abstract</u> .	
/GG/	VAN DER MOLEN, R.G. et al., "Tape Stripping of Human Stratum Corneum Yields Cell Layers That Originate from Various Depths Because of Furrows in the Skin," <u>Archives of Dermatological Research</u> , 1997, pp. 514-518, Vol. 289, No. 9.	

Examiner Signature	/Gailene Gabel/ (07/07/2009)	Date Considered	07/07/2009
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*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

**Applicant is to place a check mark here if English language translation is attached